NEWS OF THE WEEK

JUNE 28, 2020

CBE IN THE NEWS

• Updates regarding the COVID-19 vaccine
• Transforming CO2 and sugars into biofuel
• For the Record, June 25, 2021
• Congratulations to Stan Sandler, H.B. du Pont Chair Emeritus, on receiving an honorary Doctor of Science degree from the University of Minnesota. The honorary degree is the highest award conferred by the University of Minnesota. It recognizes individuals who have achieved acknowledged eminence in cultural affairs, in public service, or in a field of knowledge and scholarship

JOBS/RECRUITING:

• DOW
  Position: Recruiting Events
  Brief description:
  
  • Wed., July 7 from 3-4 PM: Dow's recruiting team will present information specifically about sustainability focus of the plastics industry, but particularly Dow's multi-tiered strategy for enhancing sustainability of the plastics value chain.
  • Wed., July 14 from 3-5 PM: Dow's recruiting team will also present a broad set of information about Dow and particularly about the Research & Development function for which the majority of the recruiting will target. Information about our interview style, about Dow's organization, and about Dow's strategies and vision will be discussed.
  • Wed., July 21 from 3-4 PM: 15 minute time slots are available with any of Dow's recruiting team to enable candidates to ask 1-on-1 questions that they might not have asked previously. This is an opportune time to have questions answered prior to formal interviews to be held on August 3 & 4.
  • Tue. & Wed., Aug. 3 & 4 Students should sign-up in Handshake for the following job: #4947801 2021/2022 PhD Chemical Eng./ Materials Sci. for Research & Development

• NIST Center for Neutron Research (NCNR)
  Position: Postdoctoral Researcher
  Brief description: A postdoc position is available at the NIST Center for Neutron Research (NCNR) in Gaithersburg, Maryland. NIST (National Institute of Standards and Technology) is a scientific research laboratory of Department of Commerce. This project is a collaborative effort between NCNR and a major pharmaceutical company.

• Bucknell University
  Position: Open-Rank Visiting Faculty, Chemical Engineering
  Job #: 496746
  Brief description: The Chemical Engineering Department at Bucknell University invites applications for an open-rank, visiting faculty position to begin August 2021. This position is ideal for candidates considering a career in academia with an emphasis on undergraduate education. Visiting faculty would join a top-ranked, highly selective undergraduate chemical engineering department with small class sizes that facilitate close student-faculty interaction in a hands-on, interactive, learning community.

Available positions can be found on the Chemical & Biomolecular Engineering opportunity website, so be sure to check it regularly.